	" Annroyed For Release 200	24 11/455:KILD-H0F36806728R	000.300080016-2 pouring
DATE NRO REVIEV	1921Z 15 MAY 63	SECRET	1 0 Ceel 4 CO 2 5 00 S 3 6 0 F
25X1A FROM	DIRECTOR		RB
achon	OSA (1~15) S/C (16)	5 m	ROUT INE
25X1A	TOR 2100Z 15 MAY 63	BT/1970H	25×1A IN 76431
25X1A	12		CITE
,	TN:		
RE	F: WEEKLY TWX REPORT		
•	PROGRAM STATUS REPORT	FOR WEEK ENDING 11 M	AY 1963. UNIT
S	HEDULE STATUS AS FOLLOWS	IN REFERENCE TO PS-90	040-6, PS-9040-11, AND
P	5-9040-15.		
	UNIT 2 - ON SCHEDULE WILLIAM LENS TESTING - SPECIAL	The second secon	1. 15 15 46 日本大学学院的
AF	RE TO BE CONTINUED UNTIL	WEDNESDAY, 15 MAY.	
	FINAL ASSEMBLY AND TE	ST - WITH THE DELAY I	N DELIVERY OF UNIT 4
A	RESCHEDULING OF THIS UNI	T IS BEING CONTEMPLATI	ED WITH A NEW ON-DOCK
, DA	ATE OF 17 JULY. THIS WIL	L PROVIDE NEEDED ADDI	TIONAL LENS-ONLY
Ti	ERMAL TESTING TIME AND A	LLOW BETTER SCHEDULIN	G OF THE LENS FOR
מ	ISASSEMBLY, RECOATING, AN	D REASSEMBLY.	
	UNIT 3 - DELIVERED.		
25X1A	UNIT 4 - AT	OR ACCEPTANCE TES	TING. TEST EQUIPMENT
☐ DECLASS CLASS. CHAN NEXT REVIE AUTH: HR	IN CLASS. ()X IFIELD GED TO: TS S C N DATE:	S E ,C ,R E T . HER THAN THE ISSUING OFFICE 102/11/15 : CIA-RDP66B00728R0	GROWP 1 Standard from estimatic downgrading and declassification S PROHIBITED. Copy. No. 2000300080016-2

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S E C RE T

(IN 76431)

PAGE TWO

PROBLEMS WITH THE OPTICS OF DRT HAVE CAUSED A CONTINUING DELAY. A COMPLETE REALIGNMENT OF THE DRT OPTICAL SYSTEM IS BEING CARRIED OUT, TOGETHER WITH A DETERMINATION AND EVALUATION OF THE EFFECT OF ROOM TEMPERATURE CHANGE ON THE DRT COLLIMATOR OPTICS. A SPECIAL TWX REPORT COVERING THIS PROBLEM WILL BE SENT NEXT WEEK.

UNIT 5 - DELIVERED.

UNIT 1 - DELIVERED.

UNIT 6 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR INSTALLATION COMPLETE - HAPL-8, WHICH WAS PREVIOUSLY
IN UNIT 4, HAS BEEN INSTALLED.

FINAL ASSEMBLY AND TEST COMPLETE

CHECKOUT TEST ON SCHEDULE. THE UNIT IS SCHEDULED TO GO TO THE

25X1A

LATE NEXT MONDAY OR TUESDAY MORNING.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND ONE WEEK

OPTICAL BAR INSTALLATION BEHIND ONE WEEK

FINAL ASSEMBLY AND TEST ON SCHEDULE

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

SCAN DRIVE AHEAD ONE WEEK

METERING DRIVE AHEAD ONE WEEK

FILM TRANSPORT AHEAD ONE WEEK

FINAL ASSEMBLY AND TEST AREAD TWO WEEKS

END OF MESSAGE

SECRET